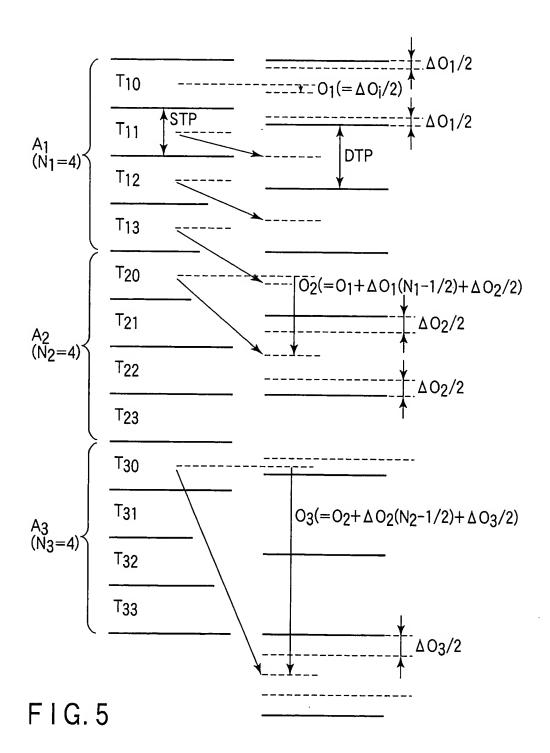


		222 }
	AREA (LEADING TRACK)	OFFSET
E ₁	A ₁ (T ₁₀)	Ο ₁ , ΔΟ ₁
E ₂	A ₂ (T ₂₀)	Ο2, ΔΟ2
E ₃	A ₃ (T ₃₀)	Ο3, ΔΟ3
E _{n-1}	A _{n-1} (T _{(n-1)0})	O _{n-1} , ΔO _{n-1}
En	A _n (T _{n0})	O _n , ΔO _n

F I G. 4



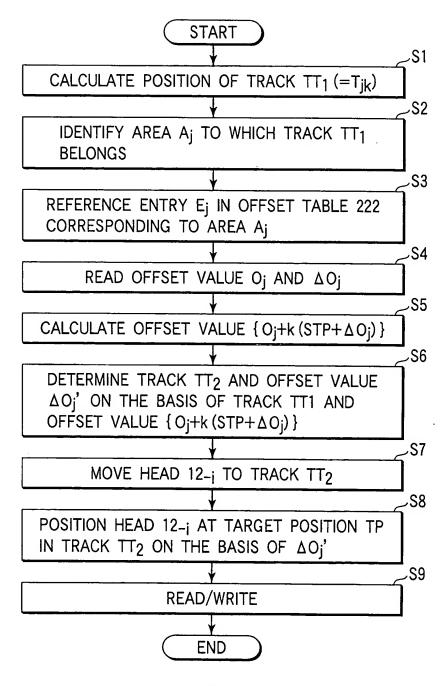
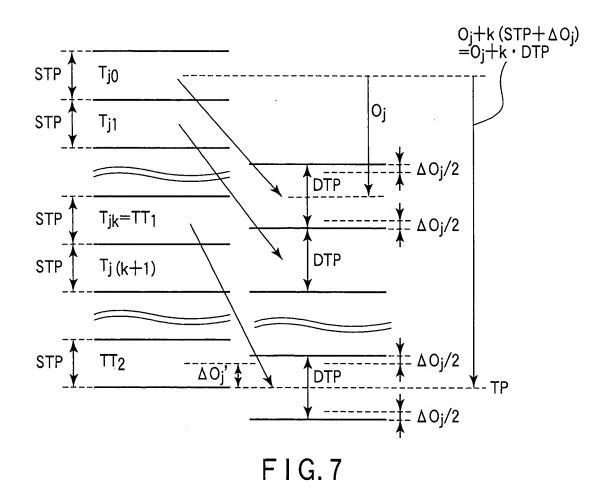
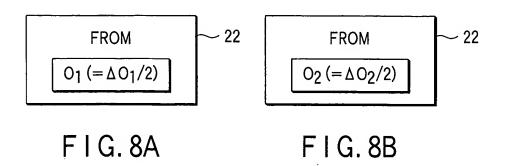


FIG.6





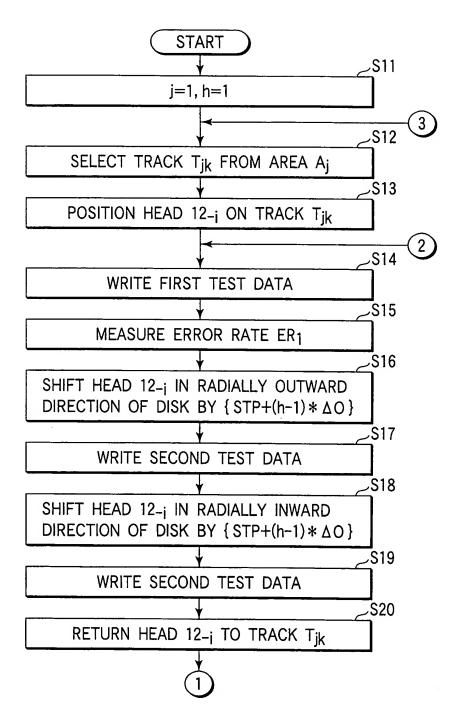
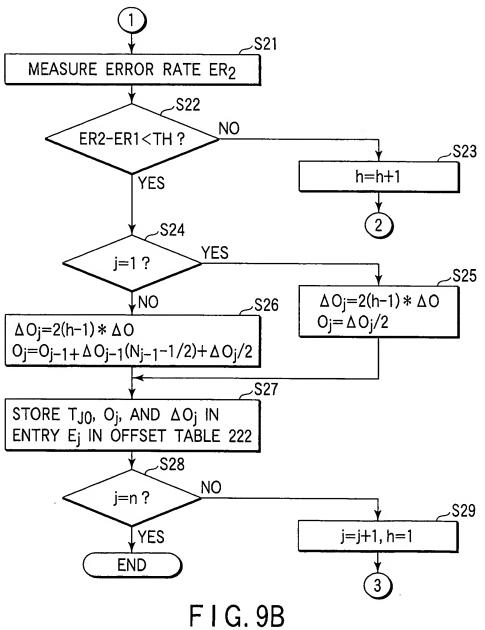


FIG.9A



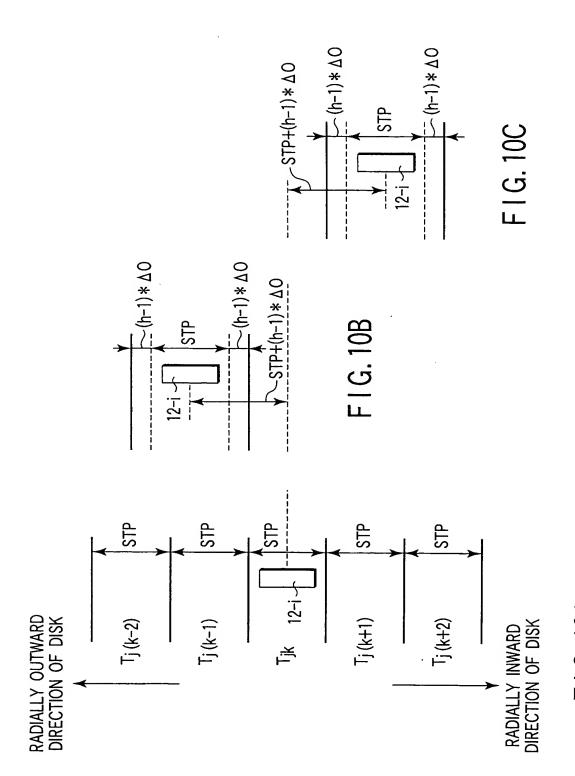


FIG. 10A